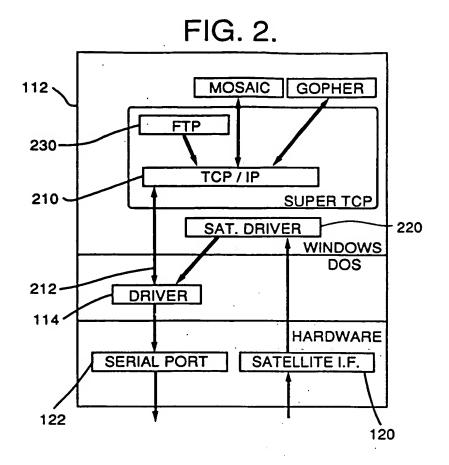
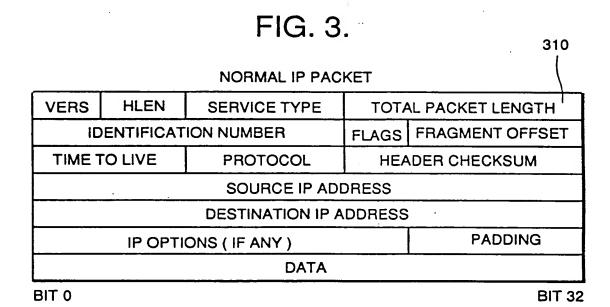


FIG. 1.





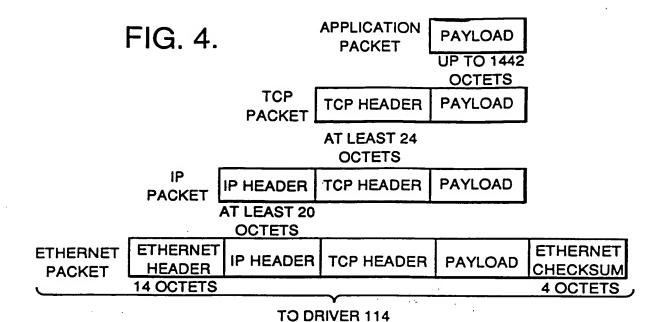


FIG. 5.

		(TUNNELED IP P duplicated values in		ase))	510 /	520	
ſ	vers	hlen	service type	1	AL PACKET LENGTH			\	
530		flags	fragment offset			et			
	time	to live	protocol	HE	HEADER CHECKSUM				
550	SOURCE IP ADDRESS (SLIP IP ADDRESS)								
	DESTINATION IP ADDRESS (HYBRID GW IP ADDRESS)								
			padding						
Ī	VERS	HLEN	SERVICE TYPE	TOTAL	TOTAL PACKET LENGTH 31			<u>310</u>	
	ID	FLAGS	FRAGMENT OFFSET			SET			
	TIME	O LIVE	PROTOCOL	HE	HEADER CHECKSUM			Л	
540	SOURCE IP ADDRESS								
	DESTINATION IP ADDRESS								
			PADDING						
Ĺ	DATA								
	bit 0		•					bit 32	

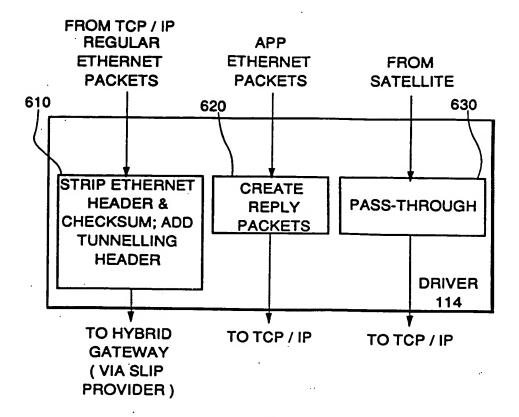


FIG. 6.

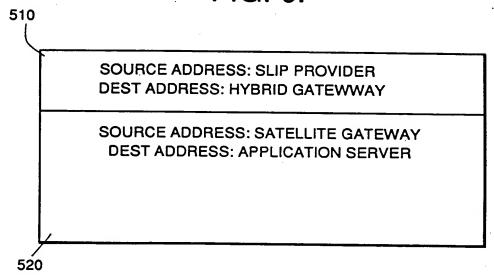
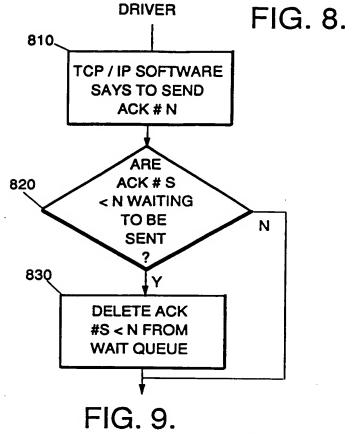


FIG. 7.



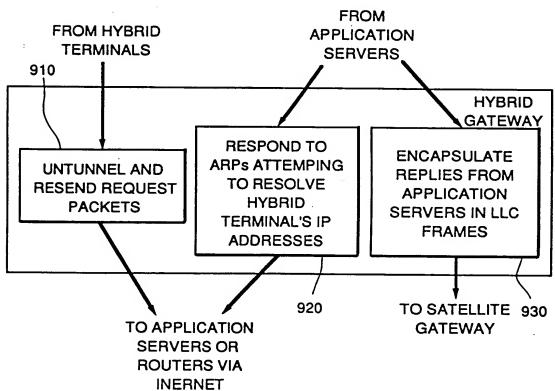


FIG. 10.

1030	1020	1010
LLC HEADER	SATELLITE HEADER	IP DATAGRAM (PAYLOAD)
DELIVERS PACKET TO SATELLITE GATEWAY STRIPPED OFF IN SATELLITE GATEWAY	USED TO ID CORRECT RECEIVER TERMINAL STRIPPED OFF IN BIC DRIVER IN USER TERMINAL	DESTINED FOR TCP/IPPACKAGE IN USER TERMINAL

FIG. 11.

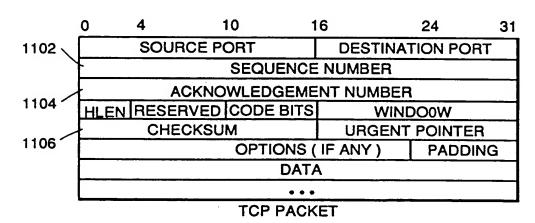
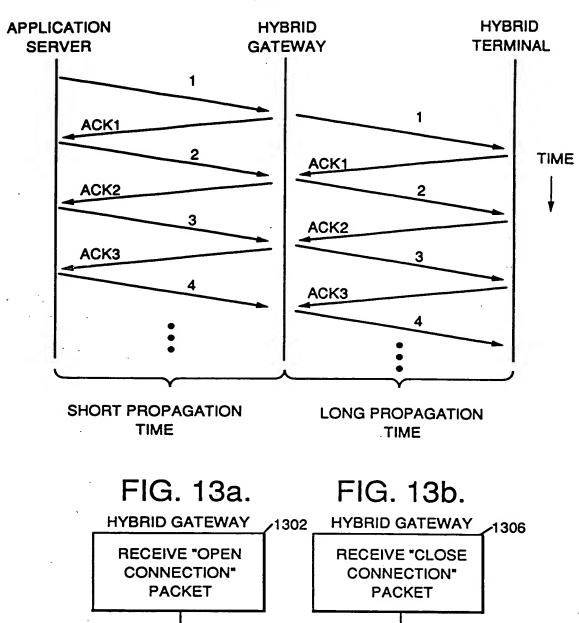


FIG. 12.



-1304

DELETE QUEUE

AND SAVED

VALUES FOR THIS

CONNECTION

SET UP QUEUE

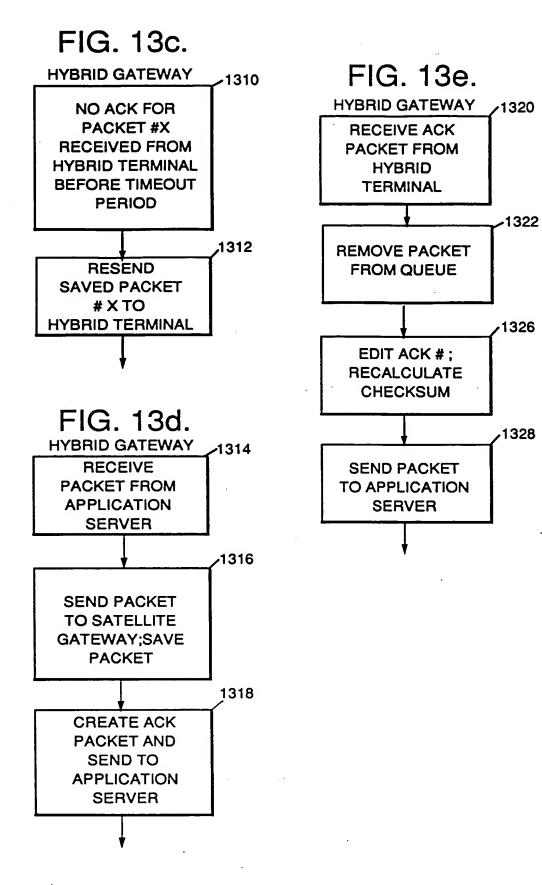
TO SAVE PACKETS

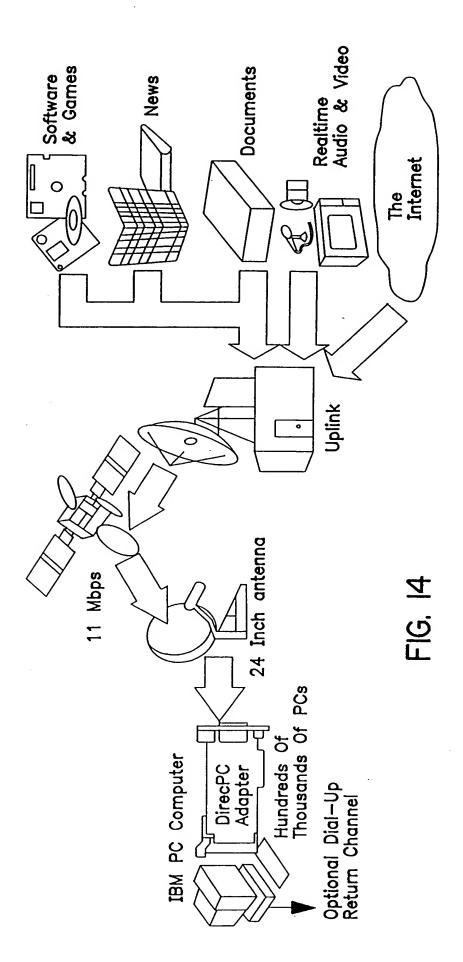
FOR THIS

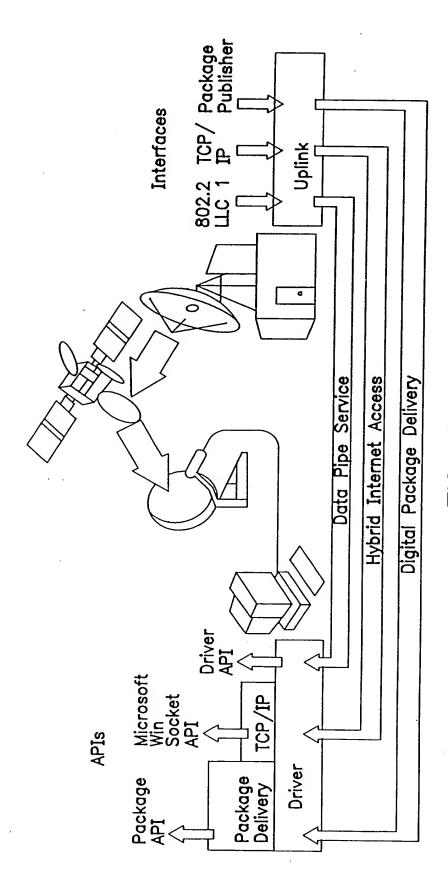
CONNECTION; INIT

SAVED VALUES=0

1308







F1G, 15